

Patent Application

#11A
NB

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Patentee: Altman, Peter A. Art Unit: 3311
Pat. No.: 5,551,427 Examiner: Stephen D. Huang (orig. appl.)
David M. Ruddy (appl. SN 09/146,120)
Issued: September 3, 1996 Atty Docket No.: 23,403-05
For: Implantable Device for the Effective Elimination of
Cardiac Arrhythmogenic Sites

PRELIMINARY AMENDMENT

Commissioner for Patents
Washington, D.C. 20231

This Preliminary Amendment accompanies an application for reissue of the above-identified U.S. patent. Prior to consideration of the reissue application on the merits, please amend the application as follows:

In the specification:

On page 1, lines 1-3, delete "Implantable Device for the Effective Elimination of Cardiac Arrhythmogenic Sites" and insert IMPLANTABLE DEVICE FOR PENETRATING AND DELIVERING AGENTS TO CARDIAC TISSUE --

On page 1, beginning immediately after line 3, insert the following paragraph:

The present application is one of two reissue applications filed for the reissue of U.S. Patent No. 5,551,427. The other is reissue application Serial No. 09/146,120, filed September 1, 1998, of which the present application is a divisional.

In the claims:

The accompanying Reissue Application as new claims 27-31 directed to the use of a device with an element adapted to penetrate heart tissue and deliver to surrounding tissue a